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ENTERPRISE MANAGEMENT APPLICATION 100

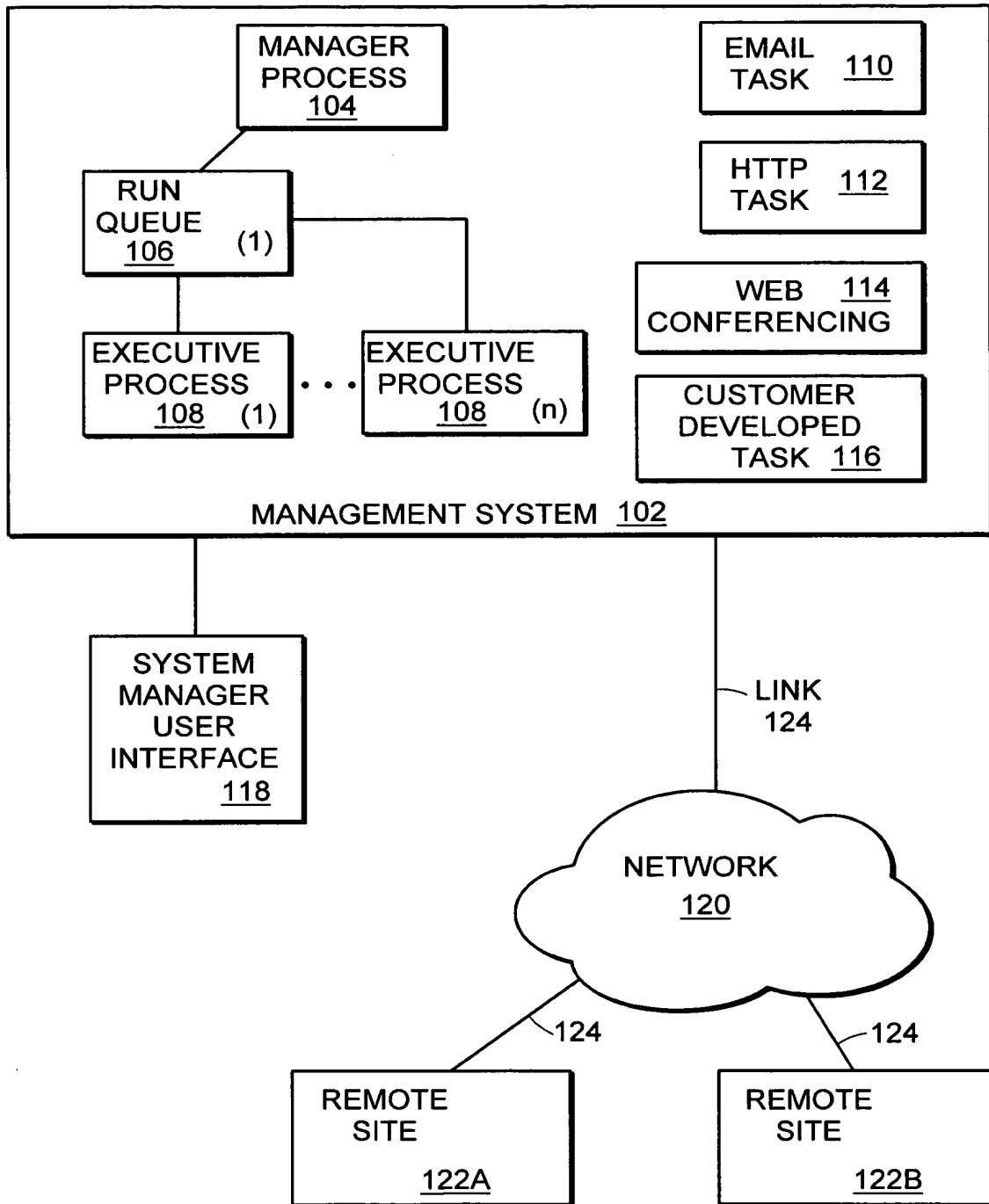


FIG. 1

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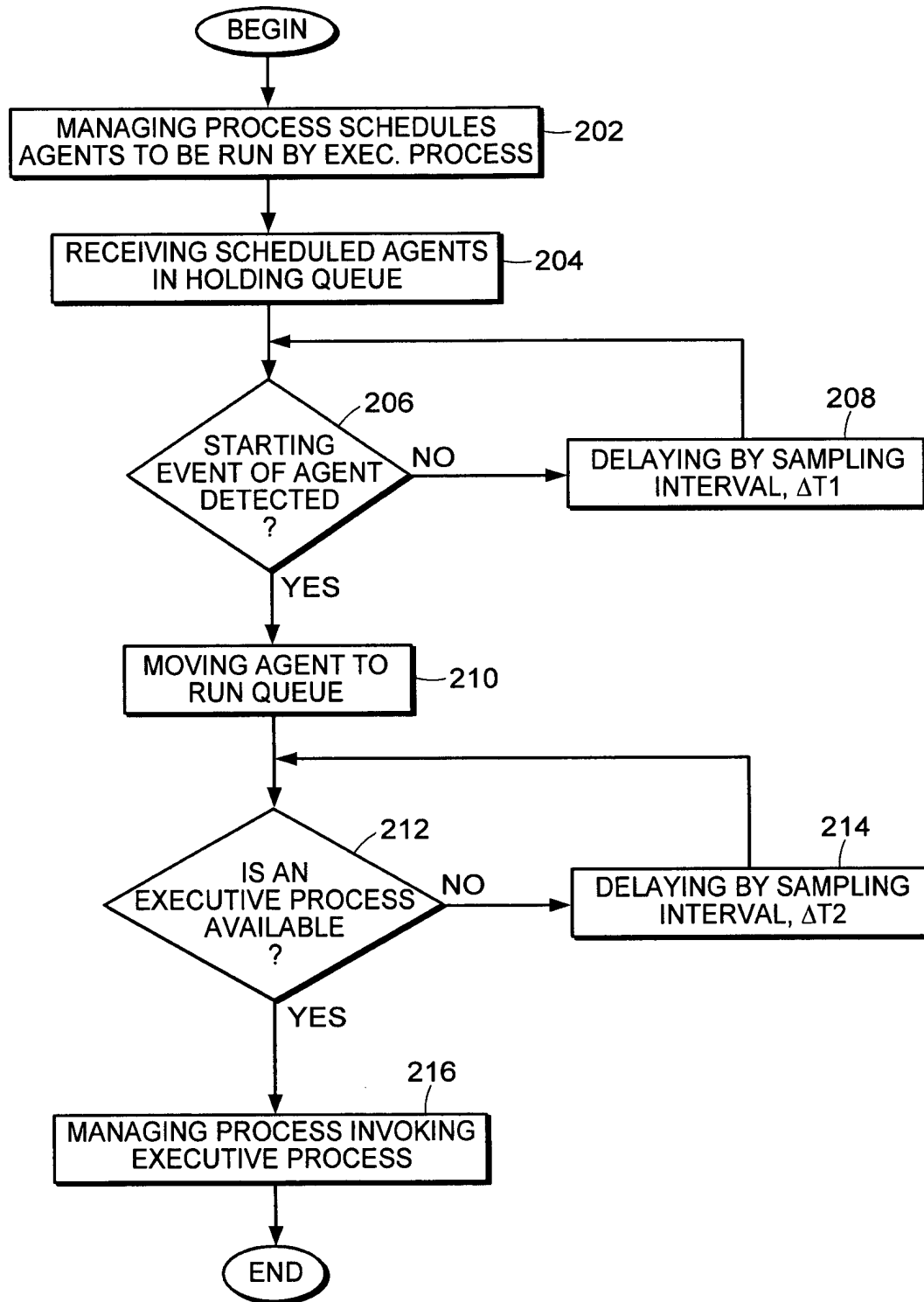


FIG. 2

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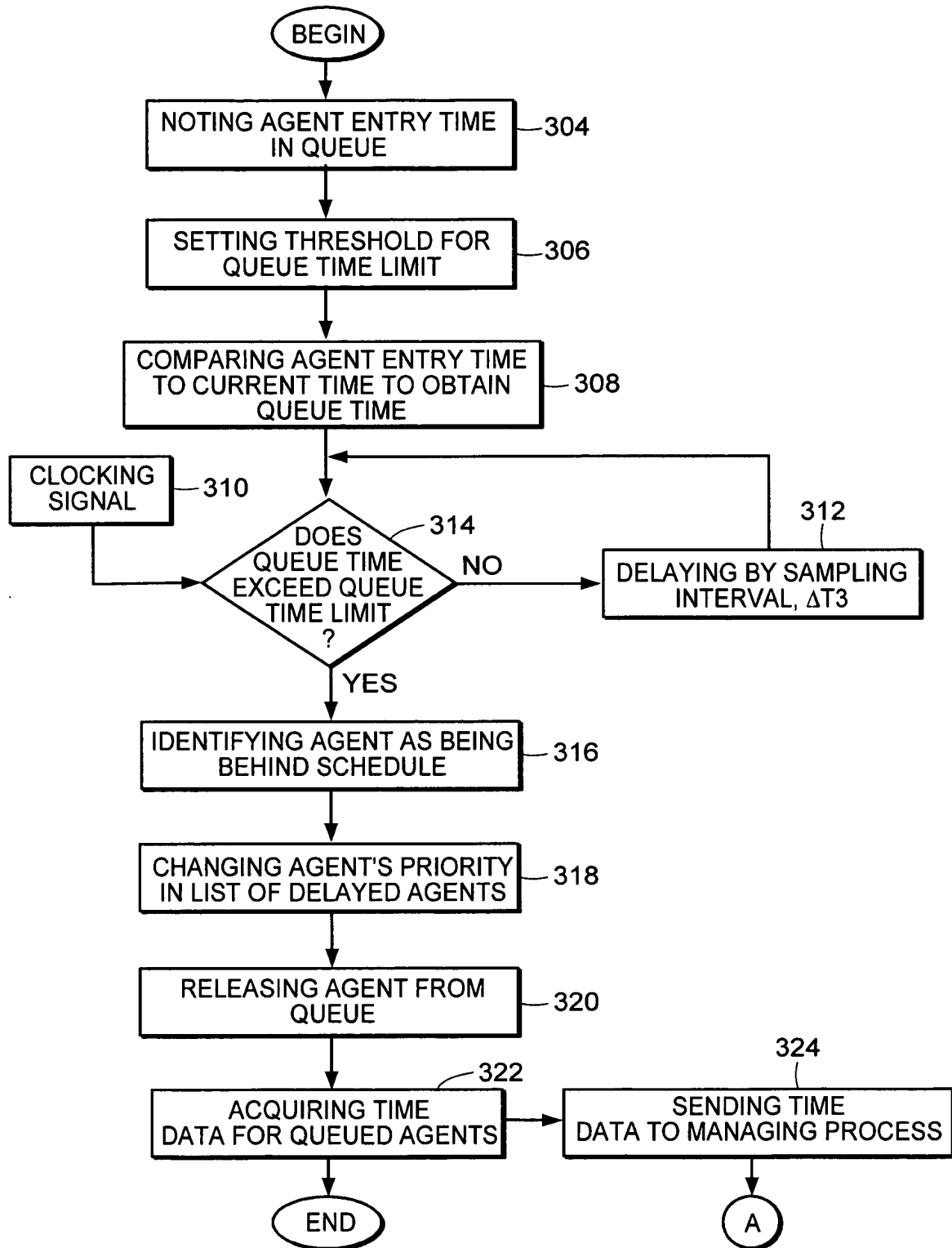


FIG. 3A

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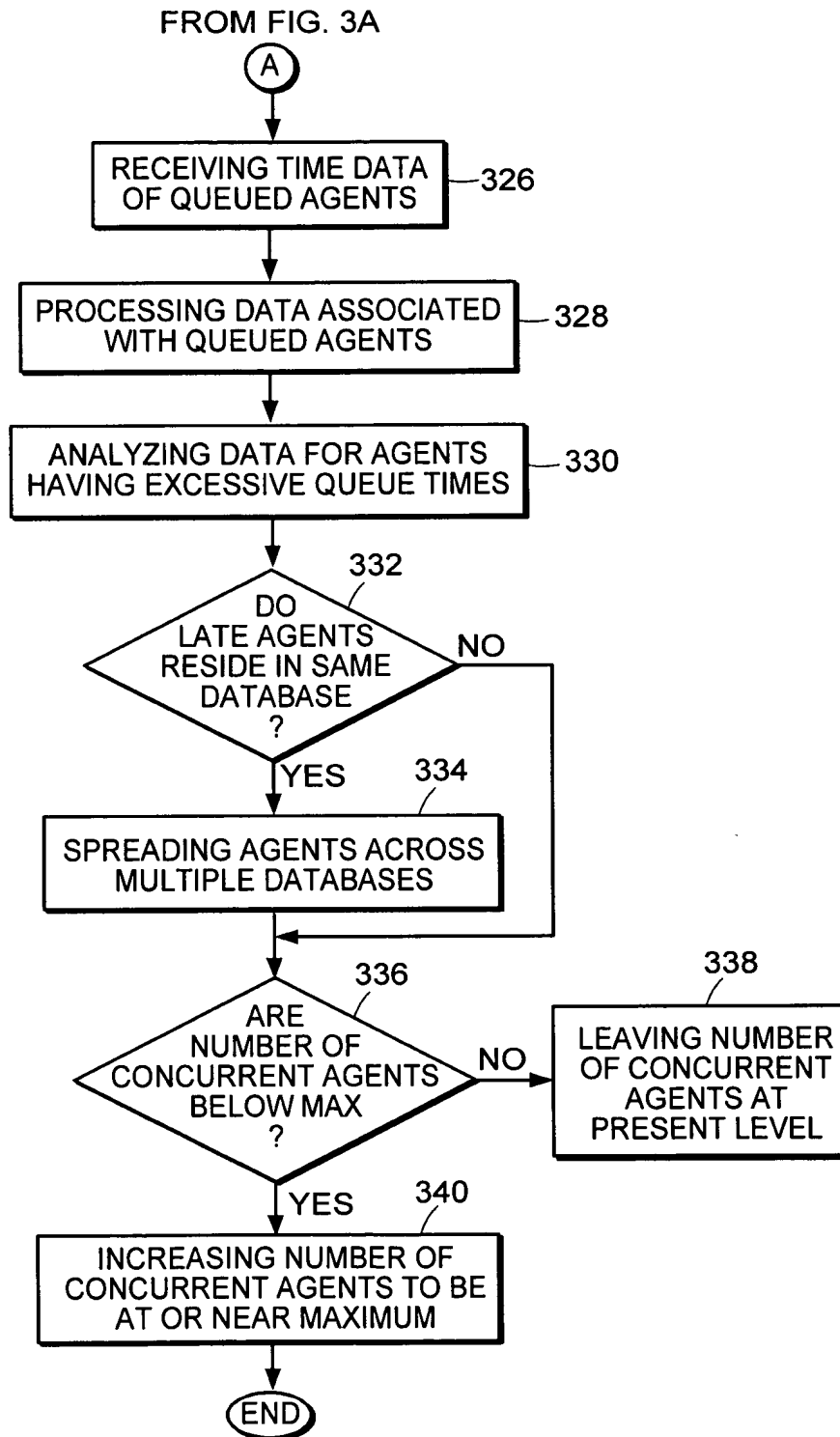


FIG. 3B

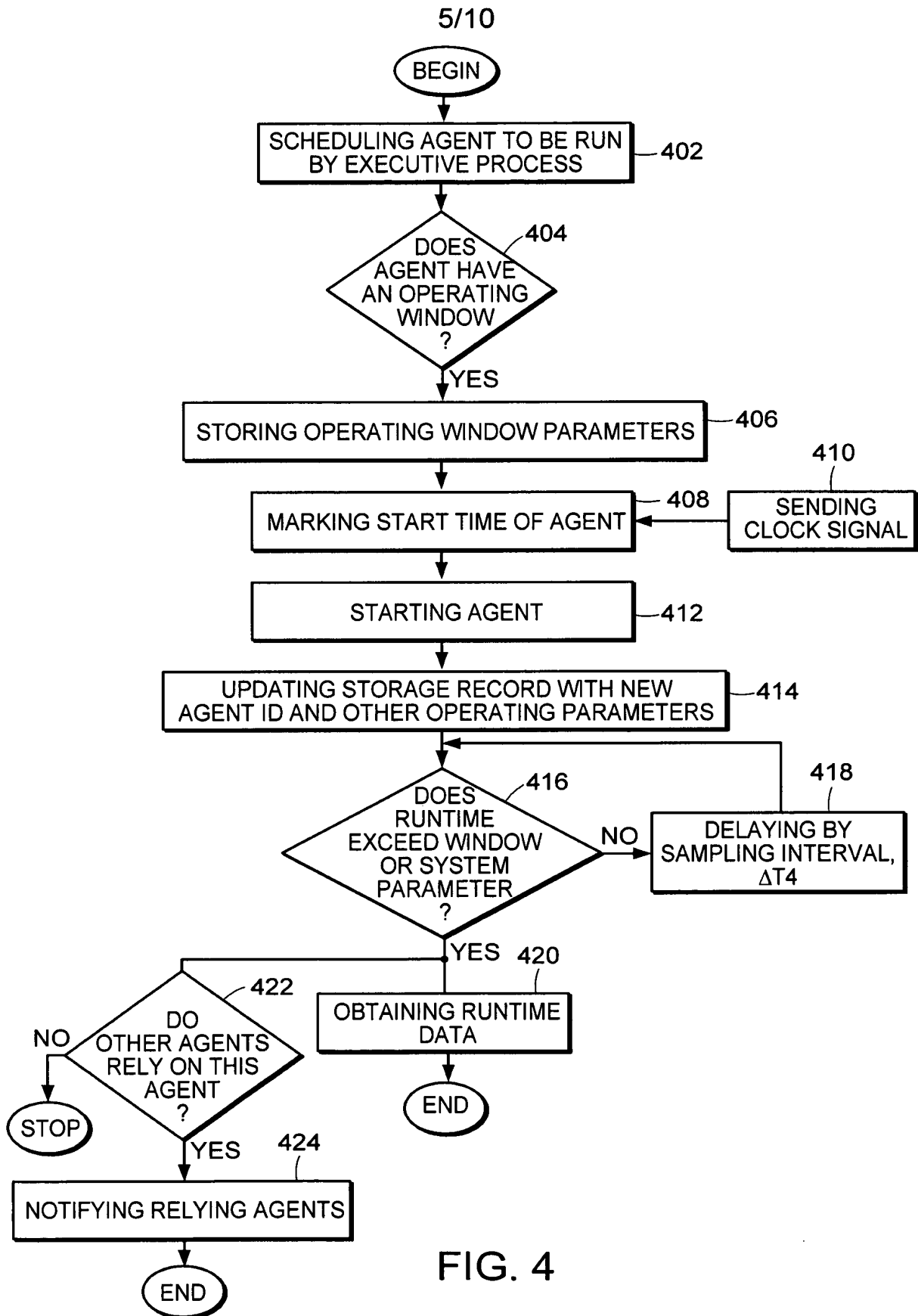


FIG. 4

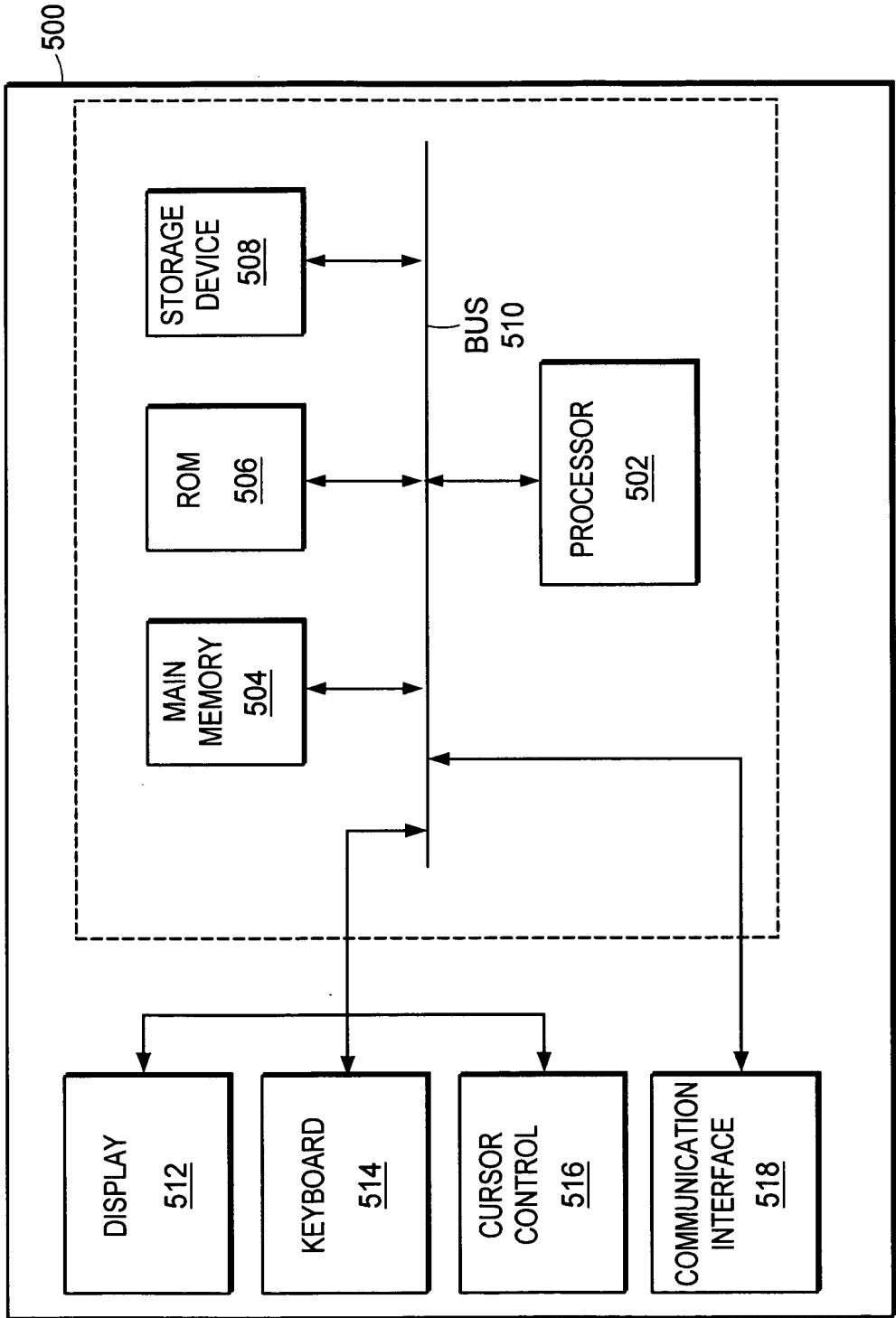


FIG. 5

600 ↘

AGENT ID	THREAD	START	END	SCHEDULED	STATUS	SEVERITY
010						
008						
006						
003						
001						

602 606 608 610 612 614

FIG. 6

700

702

FILE EDIT VIEW GO WINDOW HELP

BOOKMARKS

BOOKMARKS

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STOP

LOCATION: ▾

704

Agent ID	Time Behind	Severity	Recommendation	Execute Solution
706	708	710	712	<div>Yes</div> <div>No</div>

714

▴

▾

DOCUMENT

DONE

FIG. 7A

700B

New DDM Probe

Cancel

Previous

Next

Disable this probe

Target

Which server(s) should run this probe?
Fisheye/Lily

Which process should be probed?
☒ Agent Manager
☐ HTTP

FIG. 7B

700C

New DDM Probe

Cancel

Previous

Next

Disable this probe

Type

Name:
Behind Schedule

Type:
Agents

SubType:
Agents behind schedule
Agent errors and problems
Agent behind schedule
Agents ranked by CPU usage
Agents ranked by memory usage
Long running agents

Custom:

FIG. 7C

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700D

New DDM Probe

716

CancelPreviousNextDisable this probe

724

Specifics

If agent is running behind schedule by more than:	Generate an event of severity:
<input type="radio"/> 60 minutes	Fatal
<input type="radio"/> 45 minutes	Failure
<input type="radio"/> 30 minutes	Warning (High)
<input type="radio"/> 15 minutes	Warning (Low)
<input type="radio"/> 0 minutes	Normal

FIG. 7D

700E

726

Fatal

server1/AutoDev AMgr: Agent 'LS loop' in database 'ddm-demo1.nsf' is behind schedule by 18 minutes(s).

Low

server1/AutoDev AMgr: Agent 'LS loop' in database 'ddm-demo1.nsf' is behind schedule by 5 minutes(s).

FIG. 7E